EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2788	source adj rout$	US-PGPUB; USPAT	OR	ON	2006/05/08 15:20
S2	1142	source adj rout$ and database	US-PGPUB; USPAT	OR	ON	2006/05/08 15:20
S3	209	source adj rout$ same database	US-PGPUB; USPAT	OR	ON	2006/05/08 15:20
S4	169	international adj business adj machines and source adj rout$	US-PGPUB; USPAT	OR	ON	2006/05/09 13:06
S5	1	international adj business adj machines and source adj rout$ with database	US-PGPUB; USPAT	OR	ON	2006/05/09 13:06
S6	57	source adj (routing or routed) and database and vlan	US-PGPUB; USPAT	OR	ON	2006/05/09 13:28
S7	55	source adj (routing or routed) and database and vlan and port	US-PGPUB; USPAT	OR	ON	2006/05/09 13:35
S8	69	source adj (routing or routed or route) and database and vlan and port	US-PGPUB; USPAT	OR	ON	2006/05/09 13:36
S9	32	source adj (routing or routed or route) and database same port and vlan	US-PGPUB; USPAT	OR	ON	2006/05/09 13:52
S10	49	source adj (routing or routed or route) same table and vlan	US-PGPUB; USPAT	OR	ON	2006/05/09 14:14
S11	2	370/397,399.ccls. and source adj (routing or routed or route) same table and vlan	US-PGPUB; USPAT	OR	ON	2006/05/09 14:16
S12	22	370/397,399.ccls. and source adj (routing or routed or route)	US-PGPUB; USPAT	OR	ON	2006/05/09 14:16
S13	21	370/397,399.ccls. and source adj (routing or routed or route) and (table or database)	US-PGPUB; USPAT	OR	ON	2006/05/09 15:23
S14	8	source adj rout$ and shared near2 rout$ near2 (database or table)	US-PGPUB; USPAT	OR	ON	2006/05/09 16:28
S15	28	source adj rout$ same VLAN adj (tag or ID)	US-PGPUB; USPAT	OR	ON	2006/05/09 16:37
S16	38	source adj rout$ same VLAN	US-PGPUB; USPAT	OR	ON	2006/05/09 16:38
S17	10	S16 not S15	US-PGPUB; USPAT	OR	ON	2006/05/10 09:15
S18	6	virtual adj path with VLAN adj (tag or ID)	US-PGPUB; USPAT	OR	ON	2006/05/10 09:16
S19	17	virtual adj path with VLAN	US-PGPUB; USPAT	OR	ON	2006/05/10 09:16

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S20	11	S19 not S18	US-PGPUB; USPAT	OR	ON	2006/05/10 09:17
S21	11	370/395.53.ccls. and source adj rout$	US-PGPUB; USPAT	OR	ON	2006/05/10 09:18
S22	623	source adj rout$ and MAC	US-PGPUB; USPAT	OR	ON	2006/05/10 10:10
S23	128	source adj rout$ same MAC	US-PGPUB; USPAT	OR	ON	2006/05/10 10:10
S24	71	source adj rout$ with MAC	US-PGPUB; USPAT	OR	ON	2006/05/10 10:11
S25	90	source adj rout$ same MAC near2 address	US-PGPUB; USPAT	OR	ON	2006/05/10 10:11
S26	77	source adj rout$ same MAC adj address	US-PGPUB; USPAT	OR	ON	2006/05/10 10:11
S27	0	source adj rout$ same (inbound or outbound) near2 rule	USPAT	OR	OFF	2006/05/10 10:45
S28	1	source adj rout$ same (inbound or outbound) near2 rule	US-PGPUB; USPAT	OR	OFF	2006/05/10 10:45
S29	6	source adj rout$ same (inbound or outbound) near2 rule	US-PGPUB; USPAT	OR	ON	2006/05/10 11:01
S30	7	source adj rout$ and (inbound or outbound) near2 rule	US-PGPUB; USPAT	OR	ON	2006/05/10 11:03
S31	1	S30 not S29	US-PGPUB; USPAT	OR	ON	2006/05/10 11:01
S32	7	source adj rout$ same (filter$) near2 rule	US-PGPUB; USPAT	OR	ON	2006/05/10 11:04
S33	53	source adj rout$ same rule	US-PGPUB; USPAT	OR	ON	2006/05/10 11:04
S34	1	"5892903".pn.	USPAT	OR	OFF	2006/05/10 12:07
S35	0	370/397,399.ccls. and outbound near2 rule	US-PGPUB; USPAT	OR	ON	2006/05/10 12:08
S36	10	"370"/$.ccls. and outbound near2 rule	US-PGPUB; USPAT	OR	ON	2006/05/10 12:11
S37	43	"370"/$.ccls. and outbound near2 filter$	US-PGPUB; USPAT	OR	ON	2006/05/10 12:53
S38	123	source adj rout$ and VLAN	US-PGPUB; USPAT	OR	ON	2006/05/10 12:53
S39	86	"370"/$.ccls. and source adj rout$ and VLAN	US-PGPUB; USPAT	OR	ON	2006/05/10 12:53